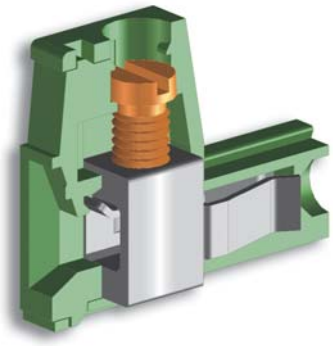
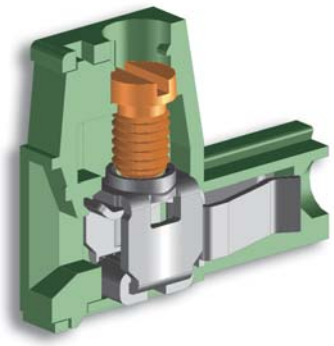
Connettori femmina carrello
Female connectors rising clamp
Connecteurs femelle étrier remontant
Buchsensteckblock Liftprinzip

Tornito
Turned
Usiné
Gedreht



Tranciato
Punched
Découpé
Gestanzt



COD.									3,5	3,81	5	5,08	7	7,5	7,62	10	10,16
MRT8	■	■			■			■	■	■			■		■		
MRT22	■	■			■			■		■					■		
CUF	■	■			■			■			■					■	
CPF	■	■			■			■			■	■		■	■	■	■
MRT3	■	■			■			■			■	■			■	■	■

Numerazione a richiesta

Accessori: pag. 118

Vite con testa a croce su richiesta

Tabella di corrispondenza dei connettori pag. 119

Printing on request

Accessories pag. 118

Combi head screw on request

Connectors correspondence table pag. 119

Numérotation suivant demande

Accessoires voir pag. 118

Vis avec empreinte cruciforme suivant demande

Tableau de correspon dance des connecteurs pag 119

Bedruckung nach Kundenwunsch

Zubehör Seite 118

Kombischrauben auf Anfrage

Steckverbinder Auswahltabelle Seite 119

Connettori femmina
carrello

Female connectors
rising clamp

Connecteurs femelle
étrier remontant

Buchsensteckblock
Liftprinzip

B1

MRT8

Blocco unico Single block
Monobloc *Einzelblock*
2/20 Poli 2/20 Poles
2/20 Pôles *2/20 Polzahl*



MRT8

Blocco unico Single block
Monobloc *Einzelblock*
2/20 Poli 2/20 Poles
2/20 Pôles *2/20 Polzahl*



Passo *Pas*	Pitch *Rastermaß*	mm	**3,5**	**3,81**
Tensione nominale *Tension nominale*	Rated Voltage *Bemessungsspannung*	V	**200**	**200**
Corrente nominale *Intensité nominale*	Rated Current *Bemessungsstrom*	A	**10**	**10**

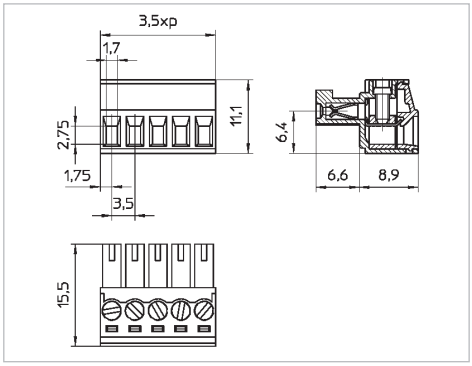
Tipo cavi *Type du conducteur*	Types of cable *Leitungstypen*			
Sezione nominale *Section nominale*	*Nominal cross section* *Nennquerschnitt*	mm² AWG	0,5 ÷ **1,0** 30 ÷ **16** / 0,5 ÷ **1,0** 30 ÷ **16** / 0,5 ÷ **1,0** 30 ÷ **16**	0,5 ÷ **1,0** 30 ÷ **16** / 0,5 ÷ **1,0** 30 ÷ **16** / 0,5 ÷ **1,0** 30 ÷ **16**

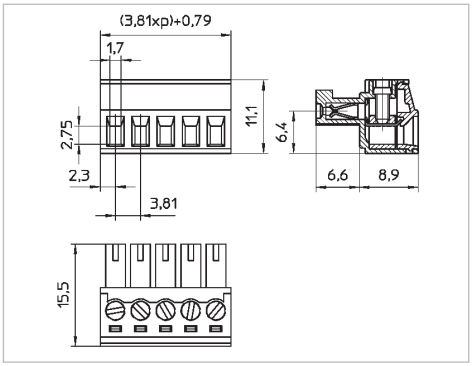
Lunghezza spelatura *Longueur de dénudage*	Stripping lenght *Abisolierlänge*	mm	**5**	**5**
Coppia di torsione *Couple de serrage*	Torque *Drehmoment*	Nm Lb·in	**0,3** / **2,5**	**0,3** / **2,5**
Temperatura *Température*	Temperature *Temperatur*	°C	**110**	**110**
Corpo isolante *Corps isolant*	Housing *Isolierkörper*		**PA - UL 94 V0**	**PA - UL 94 V0**
Vite imperdibile *Vis imperdable*	Captive screw *Unverlierbare Schraube*		**M2**	**M2**
		mm	**0,5x3**	**0,5x3**

			V	A	mm²/AWG	V	A	mm²/AWG
IMQ	EN60998		**130**	**10**	0,2 ÷ **1,0**	**130**	**10**	0,2 ÷ **1,0**
VDE	EN61984							
UL	UL1059							
cUL	UL1059 + C22.2 n°158		**300**	**8**	30 ÷ **16**	**300**	**8**	30 ÷ **16**

Poli *Pôles*	Poles *Polzahl*	X ►	**min 2 - max 20**	**min 2 - max 20**
Colori *Couleurs*	Colors *Farben*	Y ►	VE GR NE AR BL RO	VE GR NE AR BL RO
Ordinazione *Référence de commande*	How to order *Bestellschlüssel*		**MRT8 P3,5 / X Y**	**MRT8 P3,81 / X Y**

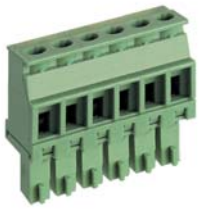
Altri dati *Autres données*	Other information *Weitere Informationen*	pag. *seite*	**140**	**140**



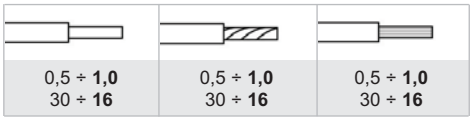


MRT22

Blocco unico Single block
Monobloc *Einzelblock*
2/20 Poli 2/20 Poles
2/20 Pôles *2/20 Polzahl*



3,81
200
10

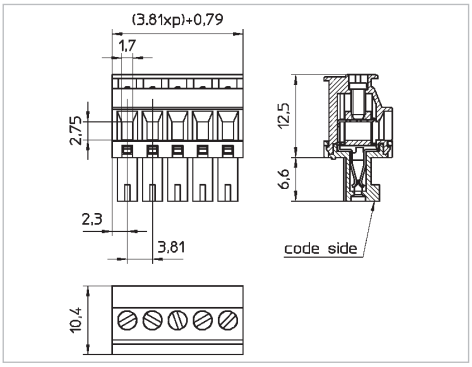


0,5 ÷ **1,0** 30 ÷ **16**	0,5 ÷ **1,0** 30 ÷ **16**	0,5 ÷ **1,0** 30 ÷ **16**

5	
0,3	2,5
110	
PA - UL 94 V0	
M2	
0,5x3	

V	A	mm²/AWG
130	**10**	0,2 ÷ **1,0**
300	**8**	30 ÷ **16**

min 2 - max 20
VE GR NE AR BL RO
MRT22 P3,81 / X Y
140

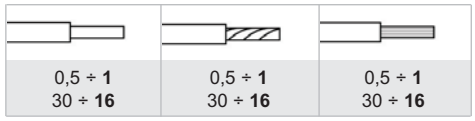


MRT22..V01

Blocco unico Single block
Monobloc *Einzelblock*
2/20 Poli 2/20 Poles
2/20 Pôles *2/20 Polzahl*



3,81
200
10

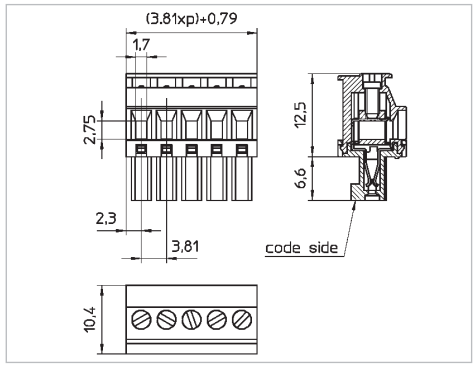


0,5 ÷ **1** 30 ÷ **16**	0,5 ÷ **1** 30 ÷ **16**	0,5 ÷ **1** 30 ÷ **16**

5	
0,3	2,5
110	
PA - UL 94 V0	
M2	
0,5x3	

V	A	mm²/AWG
130	**10**	0,2 ÷ **1,0**
300	**8**	30 ÷ **16**

min 2 - max 20
VE GR NE AR BL RO
MRT22 P3,81 / X V01 Y
140

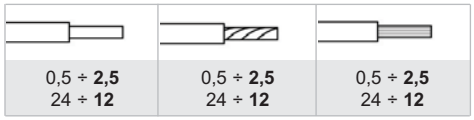


CUF

Blocco unico Single block
Monobloc *Einzelblock*
2/36 Poli 2/36 Poles
2/36 Pôles *2/36 Polzahl*



5
250
18

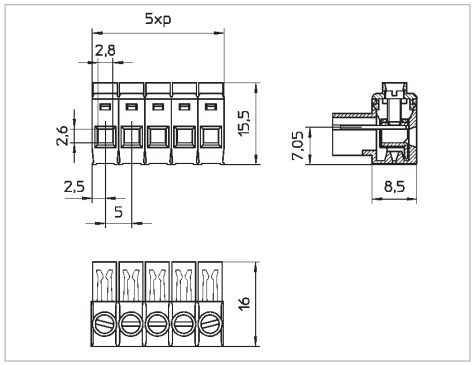


0,5 ÷ **2,5** 24 ÷ **12**	0,5 ÷ **2,5** 24 ÷ **12**	0,5 ÷ **2,5** 24 ÷ **12**

7	
0,4	4
85	
PC - UL 94 V0	
M2,5	
0,6x3,5	

V	A	mm²/AWG
450	**18**	0,5 ÷ **2,5**
300	**14**	24 ÷ **12**

min 2 - max 36
GR NE
CUF 5 / X Y
140



Connettori femmina
carrello

Female connectors
rising clamp

Connecteurs femelle
étrier remontant

Buchsensteckblock
Liftprinzip

CPF

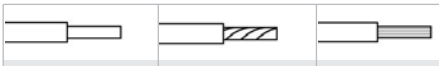
Blocco unico — Single block
Monobloc — *Einzelblock*
2/24 Poli — 2/24 Poles
2/24 Pôles — *2/24 Polzahl*



MRT3

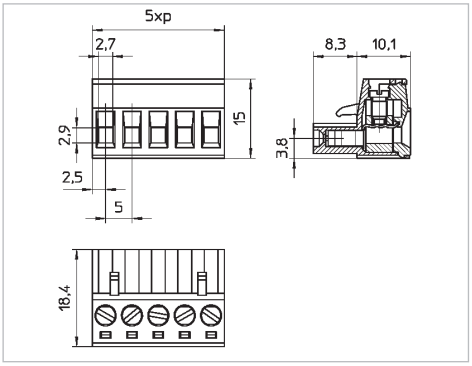
Blocco unico — Single block
Monobloc — *Einzelblock*
2/24 Poli — 2/24 Poles
2/24 Pôles — *2/24 Polzahl*

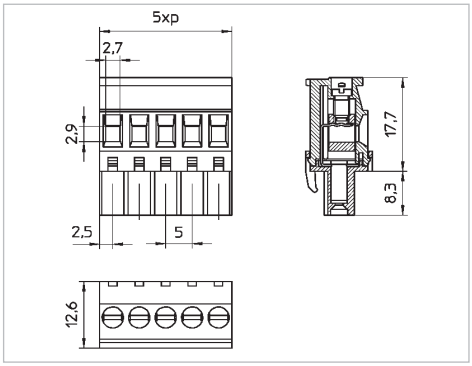


			CPF	MRT3
Passo *Pas*	Pitch *Rastermaß*	mm	**5**	**5**
Tensione nominale *Tension nominale*	Rated Voltage *Bemessungsspannung*	V	**320**	**320**
Corrente nominale *Intensité nominale*	Rated Current *Bemessungsstrom*	A	**12**	**12**
Tipo cavi *Type du conducteur*	Types of cable *Leitungstypen*			
Sezione nominale *Section nominale*	*Nominal cross section* *Nennquerschnitt*	mm² AWG	0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**
Lunghezza spelatura *Longueur de dénudage*	Stripping lenght *Abisolierlänge*	mm	**7**	**7**
Coppia di torsione *Couple de serrage*	Torque *Drehmoment*	Nm / Lb·in	**0,5** / **5**	**0,5** / **5**
Temperatura *Température*	Temperature *Temperatur*	°C	**110**	**110**
Corpo isolante *Corps isolant*	Housing *Isolierkörper*		**PA - UL 94 V0**	**PA - UL 94 V0**
Vite imperdibile *Vis imperdable*	Captive screw *Unverlierbare Schraube*		**M3**	**M3**
		mm	**0,6x3,5**	**0,6x3,5**

		CPF			MRT3		
		V	A	mm²/AWG	V	A	mm²/AWG
IMQ	EN60998	**450**	**12**	0,5 ÷ **2,5**	**450**	**12**	0,5 ÷ **2,5**
VDE	EN61984						
UL	UL1059						
cUL	UL1059 + C22.2 n°158	**300**	**12**	24 ÷ **12**	**300**	**12**	30 ÷ **12**

			CPF	MRT3
Poli *Pôles*	Poles *Polzahl*	X ►	**min 2 - max 24**	**min 2 - max 24**
Colori *Couleurs*	Colors *Farben*	Y ►	VE GR NE AR BL RO	VE GR NE AR BL RO
Ordinazione *Référence de commande*	How to order *Bestellschlüssel*		**CPF 5 / X Y**	**MRT3 P5 / X Y**
Altri dati *Autres données*	Other information *Weitere Informationen*	pag. *seite*	**140**	**140**



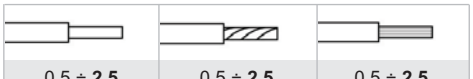


MRT3..V01

Blocco unico Single block
Monobloc *Einzelblock*
2/24 Poli 2/24 Poles
2/24 Pôles *2/24 Polzahl*



5
320
12

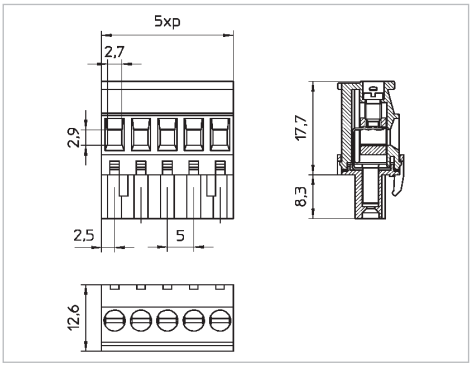


0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**

7
0,5 / 5
110
PA - UL 94 V0
M3
0,6x3,5

V	A	mm²/AWG
450	**12**	0,5 ÷ **2,5**
300	**12**	30 ÷ **12**

min 2 - max 24
VE GR NE AR BL RO
MRT3 P5 / X V01 Y
140

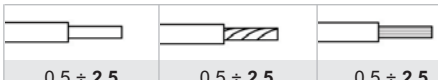


CPF

Blocco unico Single block
Monobloc *Einzelblock*
2/24 Poli 2/24 Poles
2/24 Pôles *2/24 Polzahl*



5,08
320
12

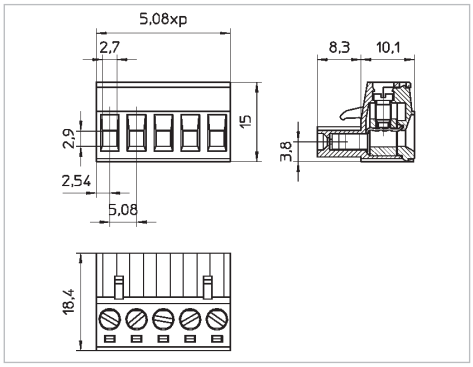


0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**

7
0,5 / 5
110
PA - UL 94 V0
M3
0,6x3,5

V	A	mm²/AWG
450	**12**	0,5 ÷ **2,5**
300	**12**	24 ÷ **12**

min 2 - max 24
VE GR NE AR BL RO
CPF 5,08 / X Y
140

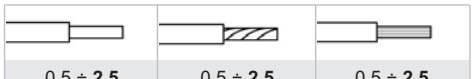


MRT3

Blocco unico Single block
Monobloc *Einzelblock*
2/24 Poli 2/24 Poles
2/24 Pôles *2/24 Polzahl*



5,08
320
12

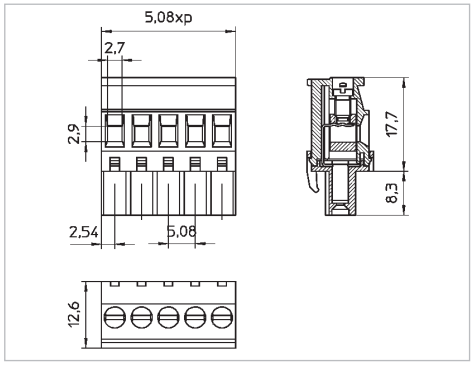


0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**

7
0,5 / 5
110
PA - UL 94 V0
M3
0,6x3,5

V	A	mm²/AWG
450	**12**	0,5 ÷ **2,5**
300	**12**	30 ÷ **12**

min 2 - max 24
VE GR NE AR BL RO
MRT3 P5,08 / X Y
140



Connettori femmina
carrello

Female connectors
rising clamp

Connecteurs femelle
étrier remontant

Buchsensteckblock
Liftprinzip

MRT3..V01

Blocco unico — Single block
Monobloc — *Einzelblock*
2/24 Poli — 2/24 Poles
2/24 Pôles — *2/24 Polzahl*



MRT8

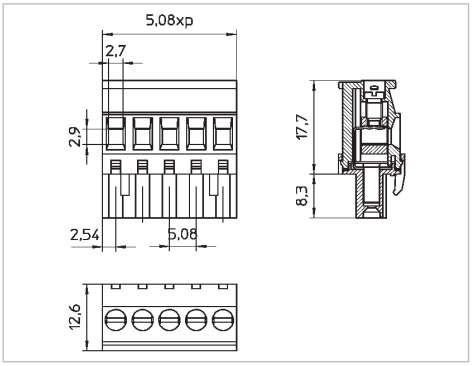
Blocco unico — Single block
Monobloc — *Einzelblock*
2/10 Poli — 2/10 Poles
2/10 Pôles — *2/10 Polzahl*

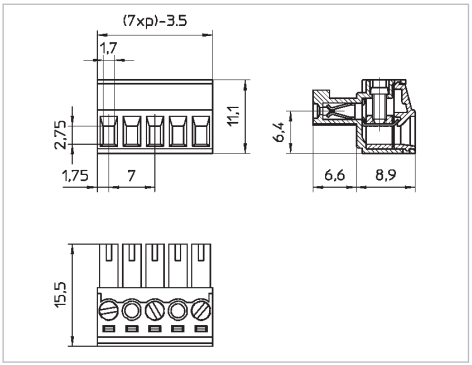


			MRT3..V01	MRT8
Passo *Pas*	Pitch *Rastermaß*	mm	**5,08**	**7**
Tensione nominale *Tension nominale*	Rated Voltage *Bemessungsspannung*	V	**320**	**400**
Corrente nominale *Intensité nominale*	Rated Current *Bemessungsstrom*	A	**12**	**10**
Tipo cavi *Type du conducteur*	Types of cable *Leitungstypen*			
Sezione nominale *Section nominale*	*Nominal cross section* *Nennquerschnitt*	mm² AWG	0,5 ÷ **2,5** 30 ÷ **12** / 0,5 ÷ **2,5** 30 ÷ **12** / 0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **1,0** 30 ÷ **16** / 0,5 ÷ **1,0** 30 ÷ **16** / 0,5 ÷ **1,0** 30 ÷ **16**
Lunghezza spelatura *Longueur de dénudage*	Stripping lenght *Abisolierlänge*	mm	**7**	**5**
Coppia di torsione *Couple de serrage*	Torque *Drehmoment*	Nm / Lb·in	**0,5** / **5**	**0,3** / **2,5**
Temperatura *Température*	Temperature *Temperatur*	°C	**110**	**110**
Corpo isolante *Corps isolant*	Housing *Isolierkörper*		**PA - UL 94 V0**	**PA - UL 94 V0**
Vite imperdibile *Vis imperdable*	Captive screw *Unverlierbare Schraube*		**M3**	**M2**
		mm	**0,6x3,5**	**0,5x3**

		MRT3..V01 V	MRT3..V01 A	MRT3..V01 mm²/AWG	MRT8 V	MRT8 A	MRT8 mm²/AWG
IMQ	EN60998	**450**	**12**	0,5 ÷ **2,5**	**130**	**10**	0,2 ÷ **1,0**
VDE	EN61984						
UL	UL1059						
cUL	UL1059 + C22.2 n°158	**300**	**12**	30 ÷ **12**	**300**	**8**	30 ÷ **16**

		MRT3..V01	MRT8
Poli *Pôles*	Poles *Polzahl*	**X** ►	**min 2 - max 24**	**min 2 - max 10**
Colori *Couleurs*	Colors *Farben*	**Y** ►	VE GR NE AR BL RO	VE GR NE AR BL RO
Ordinazione *Référence de commande*	How to order *Bestellschlüssel*		**MRT3 P5,08 / X V01 Y**	**MRT8 P7 / X Y**
Altri dati *Autres données*	Other information *Weitere Informationen*	pag. *seite*	**140**	**140**





CPF

Blocco unico Single block
Monobloc *Einzelblock*
2/12 Poli 2/12 Poles
2/12 Pôles *2/12 Polzahl*



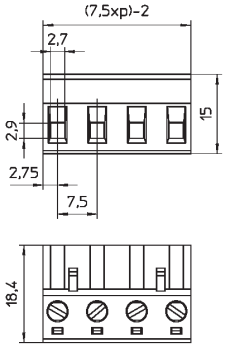
7,5
500
12

0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**

7
0,5 / 5
110
PA - UL 94 V0
M3
0,6x3,5

V	A	mm²/AWG
750	**12**	0,5 ÷ **2,5**
300	**12**	24 ÷ **12**

min 2 - max 12
VE GR NE AR BL RO
CPF 7,5 / X Y
141



MRT8

Blocco unico Single block
Monobloc *Einzelblock*
2/10 Poli 2/10 Poles
2/10 Pôles *2/10 Polzahl*



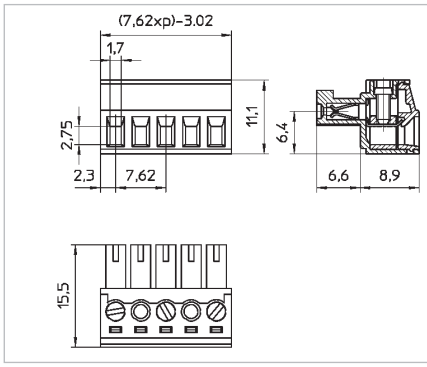
7,62
500
10

0,5 ÷ **1,0** 30 ÷ **16**	0,5 ÷ **1,0** 30 ÷ **16**	0,5 ÷ **1,0** 30 ÷ **16**

5
0,3 / 2,5
110
PA - UL 94 V0
M2
0,5x3

V	A	mm²/AWG
130	**10**	0,2 ÷ **1,0**
300	**8**	30 ÷ **16**

min 2 - max 10
VE GR NE AR BL RO
MRT8 P7,62 / X Y
141



MRT22

Blocco unico Single block
Monobloc *Einzelblock*
2/10 Poli 2/10 Poles
2/10 Pôles *2/10 Polzahl*



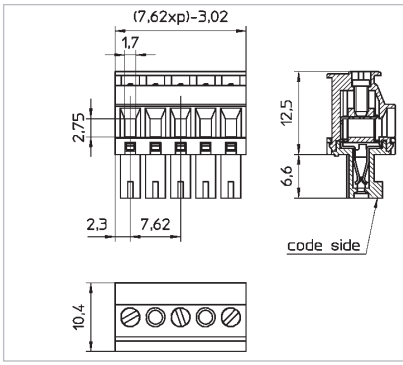
7,62
500
10

0,5 ÷ **1,0** 30 ÷ **16**	0,5 ÷ **1,0** 30 ÷ **16**	0,5 ÷ **1,0** 30 ÷ **16**

5
0,3 / 2,5
110
PA - UL 94 V0
M2
0,5x3

V	A	mm²/AWG
130	**10**	0,2 ÷ **1,0**
300	**8**	30 ÷ **16**

min 2 - max 10
VE GR NE AR BL RO
MRT22 P7,62 / X Y
141



Connettori femmina
carrello

Female connectors
rising clamp

Connecteurs femelle
étrier remontant

Buchsensteckblock
Liftprinzip

MRT22..V01

Blocco unico *Monobloc* — Single block *Einzelblock*
2/10 Poli *2/10 Pôles* — 2/10 Poles *2/10 Polzahl*



CPF

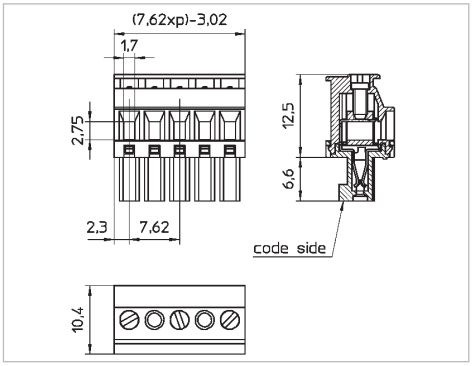
Blocco unico *Monobloc* — Single block *Einzelblock*
2/12 Poli *2/12 Pôles* — 2/12 Poles *2/12 Polzahl*

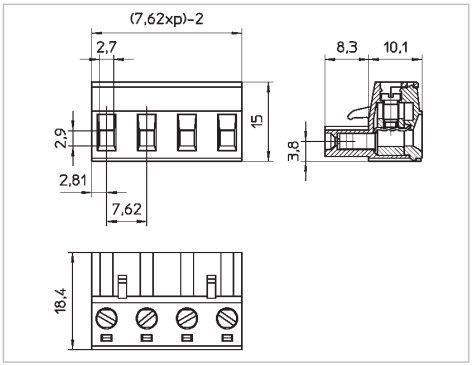


			MRT22..V01	CPF
Passo *Pas*	Pitch *Rastermaß*	mm	**7,62**	**7,62**
Tensione nominale *Tension nominale*	Rated Voltage *Bemessungsspannung*	V	**500**	**500**
Corrente nominale *Intensité nominale*	Rated Current *Bemessungsstrom*	A	**10**	**12**
Tipo cavi *Type du conducteur*	Types of cable *Leitungstypen*			
Sezione nominale *Section nominale*	*Nominal cross section* *Nennquerschnitt*	mm² AWG	0,5 ÷ **1,0** / 30 ÷ **16** — 0,5 ÷ **1,0** / 30 ÷ **16** — 0,5 ÷ **1,0** / 30 ÷ **16**	0,5 ÷ **2,5** / 30 ÷ **12** — 0,5 ÷ **2,5** / 30 ÷ **12** — 0,5 ÷ **2,5** / 30 ÷ **12**
Lunghezza spelatura *Longueur de dénudage*	Stripping lenght *Abisolierlänge*	mm	**5**	**7**
Coppia di torsione *Couple de serrage*	Torque *Drehmoment*	Nm / Lb·in	**0,3** / **2,5**	**0,5** / **5**
Temperatura *Température*	Temperature *Temperatur*	°C	**110**	**110**
Corpo isolante *Corps isolant*	Housing *Isolierkörper*		**PA - UL 94 V0**	**PA - UL 94 V0**
Vite imperdibile *Vis imperdable*	Captive screw *Unverlierbare Schraube*		**M2**	**M3**
		mm	**0,5x3**	**0,6x3,5**

		MRT22..V01			CPF		
		V	A	mm²/AWG	V	A	mm²/AWG
IMQ	EN60998	**130**	**10**	0,2 ÷ **1,0**	**750**	**12**	0,5 ÷ **2,5**
VDE	EN61984						
UL	UL1059						
cUL	UL1059 + C22.2 n°158	**300**	**8**	30 ÷ **16**	**300**	**12**	24 ÷ **12**

			MRT22..V01	CPF
Poli *Pôles*	Poles *Polzahl*	X ►	**min 2 - max 10**	**min 2 - max 12**
Colori *Couleurs*	Colors *Farben*	Y ►	VE GR NE AR BL RO	VE GR NE AR BL RO
Ordinazione *Référence de commande*	How to order *Bestellschlüssel*		**MRT22 P7,62 / X V01 Y**	**CPF 7,62 / X Y**
Altri dati *Autres données*	Other information *Weitere Informationen*	pag. *seite*	**141**	**141**



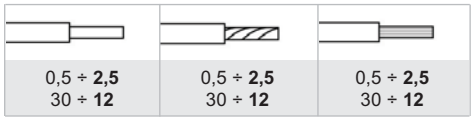


MRT3

Blocco unico Single block
Monobloc *Einzelblock*
2/12 Poli 2/12 Poles
2/12 Pôles *2/12 Polzahl*



7,62
500
12



0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**

7
0,5 / **5**
110
PA - UL 94 V0
M3
0,6x3,5

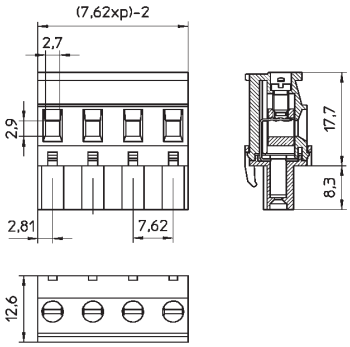
V	A	mm²/AWG
750	**12**	0,5 ÷ **2,5**
300	**12**	30 ÷ **12**

min 2 - max 12

VE GR NE AR BL RO

MRT3 P7,62 / X Y

141

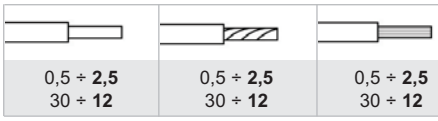


MRT3..V01

Blocco unico Single block
Monobloc *Einzelblock*
2/12 Poli 2/12 Poles
2/12 Pôles *2/12 Polzahl*



7,62
500
12



0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**

7
0,5 / **5**
110
PA - UL 94 V0
M3
0,6x3,5

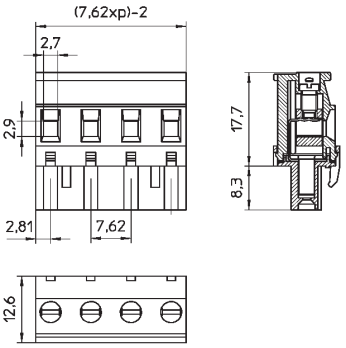
V	A	mm²/AWG
750	**12**	0,5 ÷ **2,5**
300	**12**	30 ÷ **12**

min 2 - max 12

VE GR NE AR BL RO

MRT3 P7,62 / X V01 Y

141

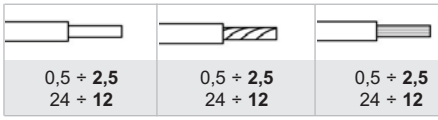


CUF

Blocco unico Single block
Monobloc *Einzelblock*
2/18 Poli 2/18 Poles
2/18 Pôles *2/18 Polzahl*



10
500
18



0,5 ÷ **2,5** 24 ÷ **12**	0,5 ÷ **2,5** 24 ÷ **12**	0,5 ÷ **2,5** 24 ÷ **12**

7
0,4 / **4**
85
PC - UL 94 V0
M2,5
0,6x3,5

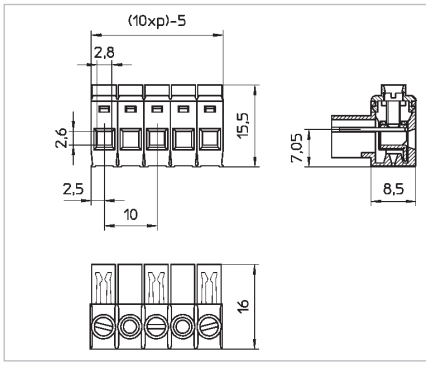
V	A	mm²/AWG
750	**18**	0,5 ÷ **2,5**
300	**14**	24 ÷ **12**

min 2 - max 18

GR NE

CUF 10 / X Y

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Connettori femmina
carrello
Female connectors
rising clamp
Connecteurs femelle
étrier remontant
Buchsensteckblock
Liftprinzip

CPF

Blocco unico Single block
Monobloc *Einzelblock*
2/12 Poli 2/12 Poles
2/12 Pôles *2/12 Polzahl*



MRT3

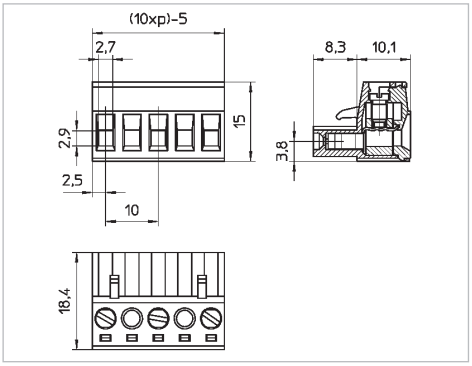
Blocco unico Single block
Monobloc *Einzelblock*
2/12 Poli 2/12 Poles
2/12 Pôles *2/12 Polzahl*

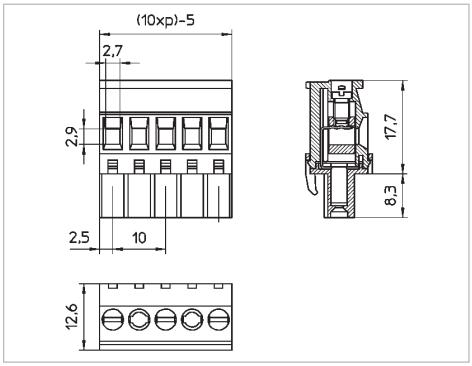


			CPF	MRT3
Passo *Pas*	Pitch *Rastermaß*	mm	**10**	**10**
Tensione nominale *Tension nominale*	Rated Voltage *Bemessungsspannung*	V	**630**	**630**
Corrente nominale *Intensité nominale*	Rated Current *Bemessungsstrom*	A	**12**	**12**
Tipo cavi *Type du conducteur*	Types of cable *Leitungstypen*			
Sezione nominale *Section nominale*	*Nominal cross section* *Nennquerschnitt*	mm² AWG	0,5 ÷ **2,5** 30 ÷ **12** / 0,5 ÷ **2,5** 30 ÷ **12** / 0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12** / 0,5 ÷ **2,5** 30 ÷ **12** / 0,5 ÷ **2,5** 30 ÷ **12**
Lunghezza spelatura *Longueur de dénudage*	Stripping lenght *Abisolierlänge*	mm	**7**	**7**
Coppia di torsione *Couple de serrage*	Torque *Drehmoment*	Nm / Lb·in	**0,5** / **5**	**0,5** / **5**
Temperatura *Température*	Temperature *Temperatur*	°C	**110**	**110**
Corpo isolante *Corps isolant*	Housing *Isolierkörper*		**PA - UL 94 V0**	**PA - UL 94 V0**
Vite imperdibile *Vis imperdable*	Captive screw *Unverlierbare Schraube*		**M3**	**M3**
		mm	**0,6x3,5**	**0,6x3,5**

		CPF			MRT3		
		V	A	mm²/AWG	V	A	mm²/AWG
IMQ	EN60998	**750**	**12**	0,5 ÷ **2,5**	**750**	**12**	0,5 ÷ **2,5**
VDE	EN61984						
UL	UL1059						
cUL	UL1059 + C22.2 n°158	**300**	**12**	24 ÷ **12**	**300**	**12**	30 ÷ **12**

			CPF	MRT3
Poli *Pôles*	Poles *Polzahl*	X ►	**min 2 - max 12**	**min 2 - max 12**
Colori *Couleurs*	Colors *Farben*	Y ►	VE GR NE AR BL RO	VE GR NE AR BL RO
Ordinazione *Référence de commande*	How to order *Bestellschlüssel*		**CPF 10 / X Y**	**MRT3 P10 / X Y**
Altri dati *Autres données*	Other information *Weitere Informationen*	pag. *seite*	**141**	**141**



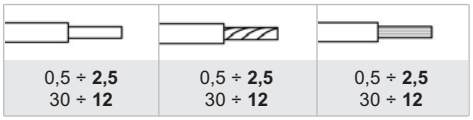


MRT3..V01

Blocco unico | Single block
Monobloc | *Einzelblock*
2/12 Poli | 2/12 Poles
2/12 Pôles | *2/12 Polzahl*



10
630
12

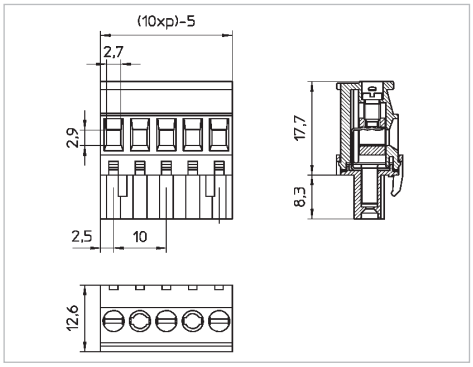


0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**

7
0,5 / 5
110
PA - UL 94 V0
M3
0,6x3,5

V	A	mm²/AWG
750	**12**	0,5 ÷ **2,5**
300	**12**	30 ÷ **12**

min 2 - max 12
VE GR NE AR BL RO
MRT3 P10 / X V01 Y
141

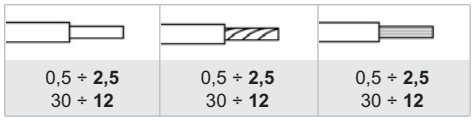


CPF

Blocco unico | Single block
Monobloc | *Einzelblock*
2/12 Poli | 2/12 Poles
2/12 Pôles | *2/12 Polzahl*



10,16
630
12

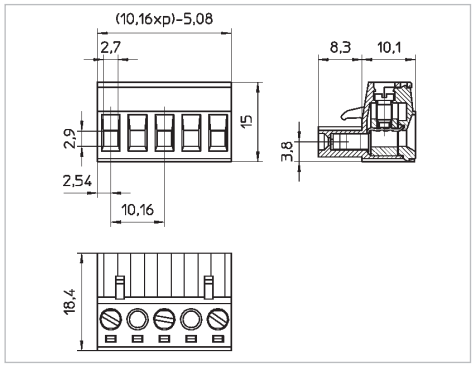


0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**

7
0,5 / 5
110
PA - UL 94 V0
M3
0,6x3,5

V	A	mm²/AWG
750	**12**	0,5 ÷ **2,5**
300	**12**	24 ÷ **12**

min 2 - max 12
VE GR NE AR BL RO
CPF 10,16 / X Y
141

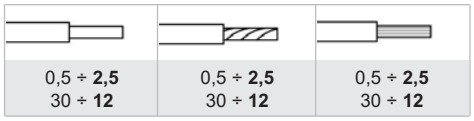


MRT3

Blocco unico | Single block
Monobloc | *Einzelblock*
2/24 Poli | 2/24 Poles
2/24 Pôles | *2/24 Polzahl*



10,16
630
12

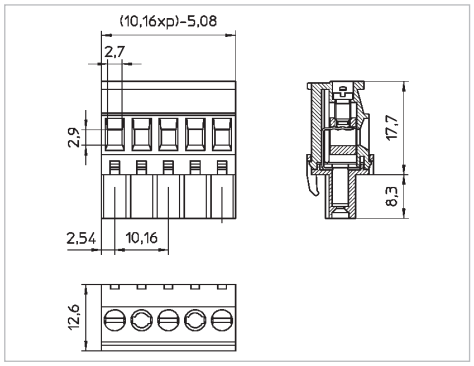


0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**

7
0,5 / 5
110
PA - UL 94 V0
M3
0,6x3,5

V	A	mm²/AWG
750	**12**	0,5 ÷ **2,5**
300	**12**	30 ÷ **12**

min 2 - max 12
VE GR NE AR BL RO
MRT3 P10,16 / X Y
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MRT3..V01

Blocco unico *Monobloc* — Single block *Einzelblock*

2/12 Poli *2/12 Pôles* — 2/12 Poles *2/12 Polzahl*

Connettori femmina
carrello

Female connectors
rising clamp

Connecteurs femelle
étrier remontant

Buchsensteckblock
Liftprinzip



Passo *Pas*	Pitch *Rastermaß*	mm	**10,16**
Tensione nominale *Tension nominale*	Rated Voltage *Bemessungsspannung*	V	**630**
Corrente nominale *Intensité nominale*	Rated Current *Bemessungsstrom*	A	**12**

Tipo cavi *Type du conducteur*	Types of cable *Leitungstypen*				
Sezione nominale *Section nominale*	*Nominal cross section* *Nennquerschnitt*	mm² AWG	0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**	0,5 ÷ **2,5** 30 ÷ **12**

Alta temperatura *Haute température*	Tornillo cautivo *Unverlierbare Schraube*	mm	**7**
Coppia di torsione *Couple de serrage*	Destornillador *Schraubendreher*	Nm Lb·in	**0,5** **5**
Temperatura *Température*	Temperatur *Temperature*	°C	**110**
Corpo isolante *Corps isolant*	Horizontal *Isolierkörper*		**PA - UL 94 V0**
Lunghezza *Longueur de dénudage*	Abisolierlänge *Stripping length*		**M3**
			0,6x3,5

IMQ	EN60998	V	A	mm²/AWG
VDE	EN61984	**750**	**12**	0,5 ÷ **2,5**
UL	UL1059			
cUL	UL1059 + C22.2 n°158	**300**	**12**	30 ÷ **12**

Poli *Pôles*	Poles *Polzahl*	**X** ►
Colori *Couleurs*	Colors *Farben*	**Y** ►
Ordinazione *Référence de commande*	How to order *Bestellschlüssel*	

min 2 - max 12

VE GR NE AR BL RO

MRT3 P10,16 / X V01 Y

Altri dati *Autres données*	Other information *Weitere Informationen*	pag. *seite*

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